AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT		1. CONTRACT ID CODE		PAGE OF PAGES	
				1	4

2. AMENDMENT/MODIFICATION NO. 37	3. EFFECTIVE DATE See Block 16C	REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)

6. ISSUED BY	CODE		7. ADMINISTERED BY (If other than Item 6)	CODE	

John F. Kennedy Space Center, NASA
Procurement Office –OP-OS – ODIN
Kennedy Space Center, FL 32899

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code)	(x)	9A. AMENDMENT OF SOLICITATION NO.
OAO Corporation 7375 Executive Place Seabrook, MD 20706		9B. DATED (SEE ITEM 11)
		10A. MODIFICATION OF CONTRACT/ORDER NO. **NAS5-98144/NNK05OA12**
CODE	FACILITY CODE	10B. DATED (SEE ITEM 13) December 1, 2004

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

[ ] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers [ ] is extended, [ ] found. Is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:
(a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

No Change

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS; IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

Secti	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
XX	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: **FAR CLAUSE 52.212-4 CONTRACT TERMS AND CONDITIONS – COMMERCIAL ITEMS, (C) CHANGES**
Secti	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor [X] found. Is not, [ ] is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

STENNIS•SPACE CENTER - ODIN SERVICES

Subject: Incorporate Quarter 27 and Quarter 28 Seat Certifications

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) Sheryl K. Weimann Contracts Manager	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Penelope A. Hale Contracting Officer
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 10/24/05	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 10/26/2005

NSN 7540-01-152-8070
PREVIOUS EDITION UNUSABLE
30-105
STANDARD FORM 30 (Rev. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

1. The purpose of this modification is to incorporate Attachment K, Listing of Accepted Seat Certifications, and the accepted systems for Quarter 27 and Quarter 28 as defined in paragraphs 4 and 5.

2. Part VII, List of Documents, Exhibits, and Other Attachments, is revised to reflect the modification of Attachment K as reflected in the attached slip page for page VIII-1.

3. The listing of accepted seat certifications is hereby incorporated into Attachment K of the Delivery Order. Slip pages for Delivery Order pages K-1 and K-2 are attached to this Modification.

4. The following Qtr 27 PC and MAC seat configurations are hereby accepted and incorporated into Attachment K of the Delivery Order.

Seat	Platform	System Configuration	Date Certified	Rating
GP1 - Entry	PC-Desktop	HP DC7100, P4, 2.80 GHz	July 1, 2005	81.5%
GP2 - Mid Range	PC-Desktop	HP DC7100, P4, 3.0 GHz	July 1, 2005	85.6%
SE1/SE2 High End	PC-Desktop	HP DC7100, P4, 3.2 GHz	July 1, 2005	89.3%
SE2 - Premium	PC-Desktop	HP XW6200, P4, 3.2 GHz	July 1, 2005	94.0%
GP3 – Entry	PC-Laptop	HP Latitude NC6230, 1.73 GHz	July 1, 2005	80.4%
GP3 - Mid Range	PC-Laptop	HP Latitude NC8230, 1.86 GHz	July 1, 2005	90.5%
GP3 – High End	PC-Laptop	HP Latitude NC8230, 2.0 GHz	July 1, 2005	94.8%
GP3 – Lightweight	PC-Laptop	HP Latitude NC4200, 1.86 GHz	July 1, 2005	93.8%
GP3 – Tablet*	PC-Laptop	HP TC4200, 1.86 GHz	July 1, 2005	87.2%
GP3 – Tablet*	PC-Laptop	HP TC1100, 1.2 GHz	July 1, 2005	74.5%
GP1 - Entry	MAC-Desktop	Apple iMac G5, 1.6 GHz	July 1, 2005	77.5%
GP2 - Mid Range	MAC-Desktop	Apple iMac G5, 1.8 GHz	July 1, 2005	88.2%
SE1/SE2 - High End	MAC-Desktop	Apple PowerMac G5, 1.8 GHz	July 1, 2005	100%
SE2 – Premium	MAC-Desktop	Apple PowerBook G5 Dual	July 1, 2005	100%
GP3 - Mid Range	MAC-Laptop	Apple PowerBook G4, 1.67 GHz	July 1, 2005	100%

OAO requests for waiver for GP3-Tablets, HP TC4200 and HP TC1100, dated

July 7, 2005 are approved

2. The following Qtr 28 PC and MAC seat configurations are hereby accepted and incorporated into Attachment K of the Delivery Order.

Seat	Platform	System Configuration	Date Certified	Rating
GP1 - Entry	PC-Desktop	HP DC7600, P4, 2.8 GHz	October 4, 2005	76.3%
GP2 - Mid Range	PC-Desktop	HP DC7600, P4, 3.0 GHz	October 4, 2005	80.2%
SE1/SE2 High End	PC-Desktop	HP DC7600, P4, 3.4 GHz	October 4, 2005	90.1%
SE2 - Premium	PC-Desktop	HP XW6200, P4, 3.2 GHz	October 4, 2005	94.0%
GP3 – Entry	PC-Laptop	HP Latitude NC6230, 1.73 GHz	October 4, 2005	80.4%
GP3 - Mid Range	PC-Laptop	HP Latitude NC8230, 1.86 GHz	October 4, 2005	90.5%
GP3 – High End	PC-Laptop	HP Latitude NC8230, 2.0 GHz	October 4, 2005	94.8%
GP3 – Lightweight	PC-Laptop	HP Latitude NC4200, 1.86 GHz	October 4, 2005	93.8%
GP3 – Tablet*	PC-Laptop	HP TC4200, 1.86 GHz	October 4, 2005	87.2%
GP3 – Tablet*	PC-Laptop	HP TC1100, 1.2 GHz	October 4, 2005	74.5%
GP1 - Entry	MAC-Desktop	Apple iMac G5, 1.8 GHz	October 4, 2005	88.2%
GP2 - Mid Range	MAC-Desktop	Apple iMac G5, 2.0 GHz	October 4, 2005	90.8%
SE1/SE2 - High End	MAC-Desktop	Apple PowerMac G5, 2.0 GHz	October 4, 2005	100%
SE2 – Premium	MAC-Desktop	Apple PowerBook G5 Dual, 2.7 GHz	October 4, 2005	100%
GP3 - Mid Range	MAC-Laptop	Apple PowerBook G4, 1.67 GHz	October 4, 2005	100%

OAO requests for waiver for GP3-Tablets, HP TC4200 and HP TC1100, dated October 5, 2005 are approved

3. Copies of the signed certifications for Quarter 27 and Quarter 28 PC and MAC seats are attached (60 pages).

4. All other terms and conditions of the Delivery Order remain unchanged and in full force and effect.

PART VIII
LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

Attachment Number	Title	Dated	Number of pages
A	PRICE LIST FOR YEARS 1, 2, 3	Dec. 1, 2004	82
B	SUMMARY OF EXPANDED MA2 MAINTENANCE SUPPORT	Feb.27, 2001	1
C	DATA REQUIREMENT DESCRIPTIONS	Dec. 1, 2004	20
D	SOFTWARE TRIAGE LIST (RESERVED)	N/A	N/A
E	REVISED SEAT AND SERVICE LEVEL TABLE E	Dec. 1, 2004	17
F	LIST OF INSTALLATION-ACCOUNTABLE GOVERNMENT PROPERTY	*	*
G	LIST OF GOVERNMENT-FURNISHED PROPERTY (RESERVED)	N/A	N/A
H	LISTING OF PRINTERS SUPPORTED AS SHARED PERIPHERALS	Sep 2005	10
I	PRICE LIST FOR TONER REIMBURSEMENT	Sep 2005	4
J	APPROPRIATION AND ACCOUNTING DATA	Dec, 1, 2004	1
K	LISTING OF ACCEPTED SEAT CERTIFICATIONS	10/4/2005	2

* To be incorporated by modification

ATTACHMENT K – LISTING OF ACCEPTED SEAT CERTIFICATIONS

Reference: Part III, Section B, Item 8, SEMI-ANNUAL ATTACHMENT R CONFIGURATION PROCESS

The systems that have been certified and accepted by the Government are set forth below:

Quarter	Seat	Platform	System Configuration	Date Certified	Rating
Q26 (Apr 2005)	GP1 - Entry	PC-Desktop	HP DC7100, P4, 2.80 GHz	Apr. 4, 2005	81.5%
Q26 (Apr 2005)	GP2 - Mid Range	PC-Desktop	HP DC7100, P4, 3.0 GHz	Apr. 4, 2005	85.6%
Q26 (Apr 2005)	SE1/SE2 High End	PC-Desktop	HP DC7100, P4, 3.2 GHz	Apr. 4, 2005	89.3%
Q26 (Apr 2005)	SE2 - Premium	PC-Desktop	HP XW6200, P4, 3.2 GHz	Apr. 4, 2005	94.0%
Q26 (Apr 2005)	GP3 – Entry	PC-Laptop	HP Latitude NC6000, 1.6 GHz	Apr. 4, 2005	79.7%
Q26 (Apr 2005)	GP3 - Mid Range	PC-Laptop	HP Latitude NC8000, 1.6 GHz	Apr. 4, 2005	81.6%
Q26 (Apr 2005)	GP3 – High End	PC-Laptop	HP Latitude NC8000, 400 MHz	Apr. 4, 2005	100%
Q26 (Apr 2005)	GP3 – Lightweight	PC-Laptop	HP Latitude NC4010, 1.8 GHz	Apr. 4, 2005	95.5%
Q26 (Apr 2005)	GP3 – Tablet	PC-Laptop	Toshiba M200, 1.7 GHz	Apr. 4, 2005	95.1%
Q26 (Apr 2005)	GP3 – Tablet	PC-Laptop	HP TC1100, 1.1 GHz	Apr. 4, 2005	71.3%
Q26 (Apr 2005)	GP1 - Entry	MAC-Desktop	Apple iMac G5, 1.6 GHz	Apr. 4, 2005	77.5%
Q26 (Apr 2005)	GP2 - Mid Range	MAC-Desktop	Apple iMac G5, 1.8 GHz	Apr. 4, 2005	88.2%
Q26 (Apr 2005)	SE1/SE2 - High End	MAC-Desktop	Apple PowerMac G5, 1.8 GHz	Apr. 4, 2005	100%
Q26 (Apr 2005)	SE2 – Premium	MAC-Desktop	Apple PowerBook G5 Dual	Apr. 4, 2005	100%
Q26 (Apr 2005)	GP3 - Mid Range	MAC-Laptop	Apple PowerBook G4, 1.67 GHz	Apr. 4, 2005	100%
Q27 (July 2005)	GP1 - Entry	PC-Desktop	HP DC7100, P4, 2.80 GHz	July 1, 2005	81.5%
Q27 (July 2005)	GP2 - Mid Range	PC-Desktop	HP DC7100, P4, 3.0 GHz	July 1, 2005	85.6%
Q27 (July 2005)	SE1/SE2 High End	PC-Desktop	HP DC7100, P4, 3.2 GHz	July 1, 2005	89.3%
Q27 (July 2005)	SE2 - Premium	PC-Desktop	HP XW6200, P4, 3.2 GHz	July 1, 2005	94.0%
Q27 (July 2005)	GP3 – Entry	PC-Laptop	HP Latitude NC6230, 1.73 GHz	July 1, 2005	80.4%
Q27 (July 2005)	GP3 - Mid Range	PC-Laptop	HP Latitude NC8230, 1.86 GHz	July 1, 2005	90.5%
Q27 (July 2005)	GP3 – High End	PC-Laptop	HP Latitude NC8230, 2.0 GHz	July 1, 2005	94.8%
Q27 (July 2005)	GP3 – Lightweight	PC-Laptop	HP Latitude NC4200, 1.86 GHz	July 1, 2005	93.8%
Q27 (July 2005)	GP3 – Tablet*	PC-Laptop	HP TC4200, 1.86 GHz	July 1, 2005	87.2%
Q27 (July 2005)	GP3 – Tablet*	PC-Laptop	HP TC1100, 1.2 GHz	July 1, 2005	74.5%
Q27 (July 2005)	GP1 - Entry	MAC-Desktop	Apple iMac G5, 1.6 GHz	July 1, 2005	77.5%
Q27 (July 2005)	GP2 - Mid Range	MAC-Desktop	Apple iMac G5, 1.8 GHz	July 1, 2005	88.2%
Q27 (July 2005)	SE1/SE2 - High End	MAC-Desktop	Apple PowerMac G5, 1.8 GHz	July 1, 2005	100%
Q27 (July 2005)	SE2 – Premium	MAC-Desktop	Apple PowerBook G5 Dual	July 1, 2005	100%
Q27 (July 2005)	GP3 - Mid Range	MAC-Laptop	Apple PowerBook G4, 1.67 GHz	July 1, 2005	100%
Q28 (Oct 2005)	GP1 - Entry	PC-Desktop	HP DC7600, P4, 2.8 GHz	October 4, 2005	76.3%
Q28 (Oct 2005)	GP2 - Mid Range	PC-Desktop	HP DC7600, P4, 3.0 GHz	October 4, 2005	80.2%
Q28 (Oct 2005)	SE1/SE2 High End	PC-Desktop	HP DC7600, P4, 3.4 GHz	October 4, 2005	90.1%
Q28 (Oct 2005)	SE2 - Premium	PC-Desktop	HP XW6200, P4, 3.2 GHz	October 4, 2005	94.0%
Q28 (Oct 2005)	GP3 – Entry	PC-Laptop	HP Latitude NC6230, 1.73 GHz	October 4, 2005	80.4%
Q28 (Oct 2005)	GP3 - Mid Range	PC-Laptop	HP Latitude NC8230, 1.86	October 4, 2005	90.5%

Quarter	Seat	Platform	System Configuration	Date Certified	Rating
			GHz		
Q28 (Oct 2005)	GP3 – High End	PC-Laptop	HP Latitude NC8230, 2.0 GHz	October 4, 2005	94.8%
Q28 (Oct 2005)	GP3 – Lightweight	PC-Laptop	HP Latitude NC4200, 1.86 GHz	October 4, 2005	93.8%
Q28 (Oct 2005)	GP3 – Tablet*	PC-Laptop	HP TC4200, 1.86 GHz	October 4, 2005	87.2%
Q28 (Oct 2005)	GP3 – Tablet*	PC-Laptop	HP TC1100, 1.2 GHz	October 4, 2005	74.5%
Q28 (Oct 2005)	GP1 - Entry	MAC-Desktop	Apple iMac G5, 1.8 GHz	October 4, 2005	88.2%
Q28 (Oct 2005)	GP2 - Mid Range	MAC-Desktop	Apple iMac G5, 2.0 GHz	October 4, 2005	90.8%
Q28 (Oct 2005)	SE1/SE2 - High End	MAC-Desktop	Apple PowerMac G5, 2.0 GHz	October 4, 2005	100%
Q28 (Oct 2005)	SE2 – Premium	MAC-Desktop	Apple PowerBook G5 Dual, 2.7 GHz	October 4, 2005	100%
Q28 (Oct 2005)	GP3 - Mid Range	MAC-Laptop	Apple PowerBook G4, 1.67 GHz	October 4, 2005	100%